

Abstract

The present invention relates to the use of liquid-crystal displays (LCDs),
and to processes for the recycling thereof. The processes according to the
5 invention are characterised in that the LCDs are employed at least partly as
replacement for other raw materials. In general, the LCDs are thermally
treated here at a temperature in the range from 900 to 1700°C.

10

15

20

25

30